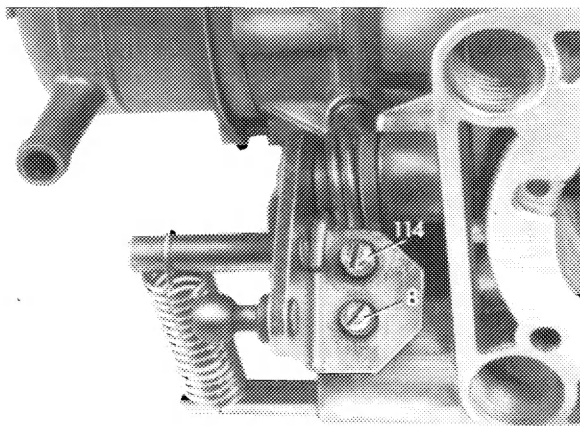
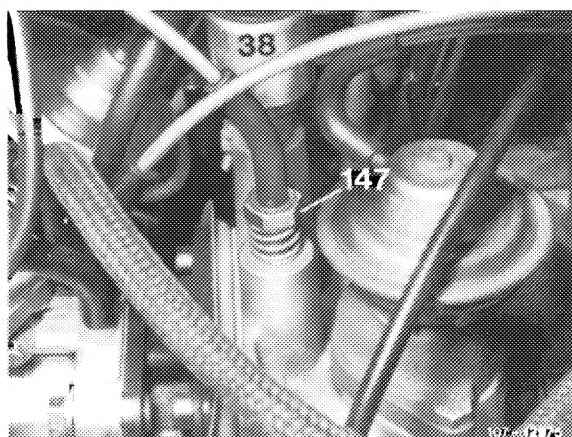


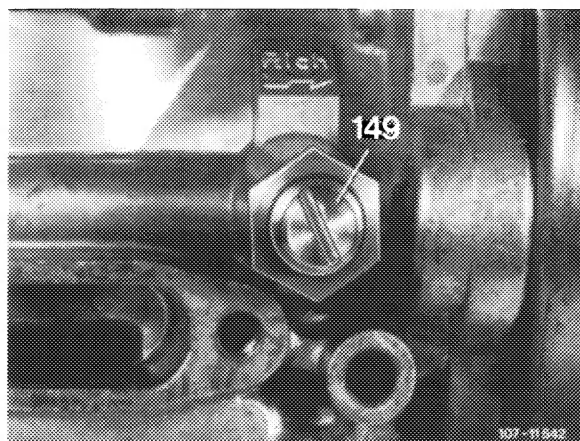
- 2 Switch off air conditioning, move selector lever into position "P".
- 3 Run engine oil temperature to 75–85 °C.
- 4 Make air injection inoperative (refer to 07.2–100).
- 5 Remove plastic cap from throttle valve adjusting screw (8).



- 6 Unscrew bypass mixture adjusting screw (147) until max. engine speed is attained.
- 7 Adjust throttle valve adjusting screw (8) until 1000/min are attained. Push plastic cap on adjusting screw.
- 8 Set idle speed by means of bypass mixture adjusting screw (147) to 800–900/min.

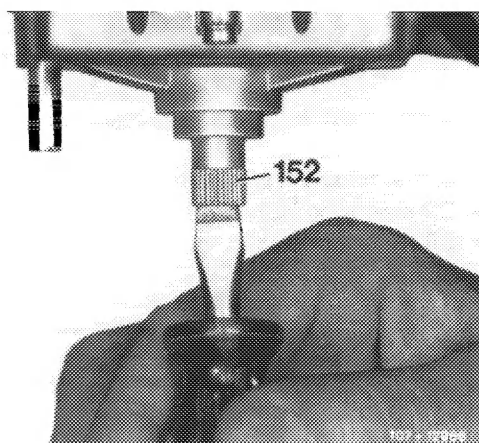


- 9 Screw in recirculating air adjusting screw (149) up to stop.



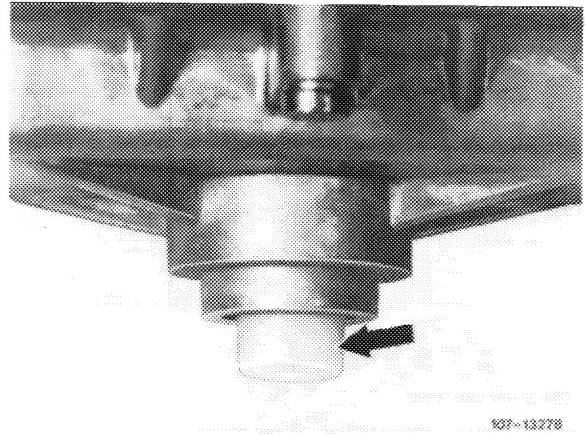
Version with altitude adjusting hand wheel

- 10 Remove hand wheel for altitude adjustment. Adjust fuel adjusting screw (152) until "3.5 % CO" are attained. Set hand wheel according to respective altitude to position NORMAL or 4000 ft.

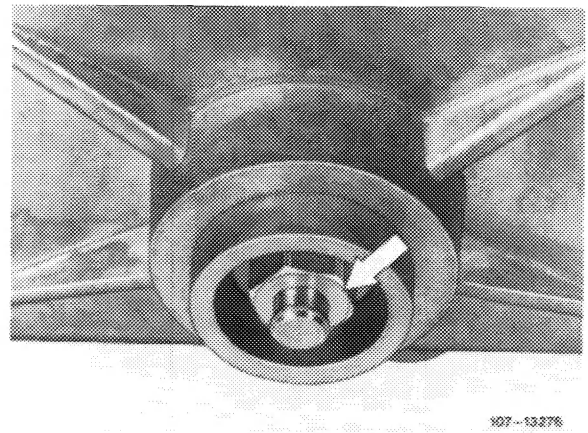


Version without altitude adjusting hand wheel

- 11 Remove safety cap (arrow).



- 12 Adjust fuel adjusting screw (arrow) until "3.5 % CO" are attained. Then mount new safety cap.



- 13 Adjust to specified idle speed CO value by means of adjusting screw (149).

- 14 Make air injection again operative.

